Claims

- 1. An acidic oil-in-water type emulsified composition, comprising the following components (A), (B) and (C):
- (A) an oil or fat having a diglyceride content of 30 wt.% or greater,
 - (B) an egg yolk, the egg yolk containing a lysophospholipid and a phospholipid, and
 - (C) a water soluble soybean polysaccharide.

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- 2. The acidic oil-in-water type emulsified composition of Claim 1 wherein the lysophospholipid is partially or entirely derived from the egg yolk.
- 3. The acidic oil-in-water type emulsified composition of Claim 1 or 2, wherein the lysophospholipid is partially or entirely derived from an enzyme treated egg yolk.
- 4. The acidic oil-in-water type emulsified composition of Claim 3, wherein the weight percentage of the lysophospholipid to the total phospholipid is 15% or greater in terms of a phosphorous amount.
- 5. The acidic oil-in-water type emulsified composition of Claim 3, wherein the enzyme is selected from the group consisting of esterases, lipases, phospholipases, and mixtures thereof.

- 6. The acidic oil-in-water type emulsified composition of Claims 1, further comprising a phytosterol, phytosterol esters, and mixtures thereof.
- 7. The acidic oil-in-water type emulsified
 5 composition of Claim 1, which is obtained by subjecting an aqueous phase containing the egg yolk to mechanical treatment to heighten the viscosity by at least 50% or reducing the solubility of the egg yolk protein by 5 to 60%, each compared with that before the treatment, and then
 10 adding an oil phase containing the component (A).